

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE										ATTY DOCKET NO. 03-0798 / 1496.00336					SERIAL NO. 10714,736						
INFORMATION DISCLOSURE STATEMENT BY APPLICANT										APPLICANT: Simon Booth et al.											
										FILING DATE November 17, 2003					GROUP 2621						
U.S. PATENT DOCUMENTS																					
Examiner Initial	Document No.							Date		Name					Class		Sub- Class		Filing Date		
/B.S./	5	5	9	8	5	1	4	01/1997		Purcell					395		118				
/B.S./	5	6	0	4	5	4	0	02/1997		Howe					348		405				
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/B.S./	5	8	7	2	6	0	4	02/1999		Ogura					348		699				
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		Yes		No																	
OTHER DOCUMENTS (Incl. Author, Title, Date, Pertinent Pages, etc.)																					
/B.S./	"Complexity and PSNR-Comparison of several Fast Motion Estimation Algorithms for MPEG-4", Peter M. Kuhn et al., October 1998, 14 pages.																				
/B.S./	"A 1.2-W Single-Chip MPEG2 MP@ML Video Encoder LSI Including Wide Search Range (H:±288, V:±96) Motion Estimation and 81-MOPS Controller", Eiji Ogura et al., IEEE Journal of Solid-State Circuits, Vol. 33, No. 11, November 1998, pgs. 1765-1771.																				
Examiner /Behrooz Senfi/										Date Considered 01/17/2009											
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